

**IN THE ABSTRACT**

Please amend the Abstract as shown below:

The present invention relates to a catalyst composition for the polymerization of olefins and copolymerization of olefins with alpha-olefins comprising (a) (a): catalyst precursor comprising at least one ~~Ziegler-Natta~~ transition metal compound represented by the formula MX<sub>4</sub>, MOX<sub>3</sub> or MX<sub>3</sub>, wherein M is Ti, Va or Zr and X is a halogen atom, at least one metallocene compound, at least one titanate compound ~~and/or at least one alcohol compound~~, a magnesium compound and a an organic polymeric material, and (b) a cocatalyst comprising of an alkylaluminum ~~compound, compound or an~~ aluminoxane compound or mixtures thereof; and to a process for polymerization of olefins and copolymerization of olefins with alpha olefins using a catalyst composition according to the present invention.